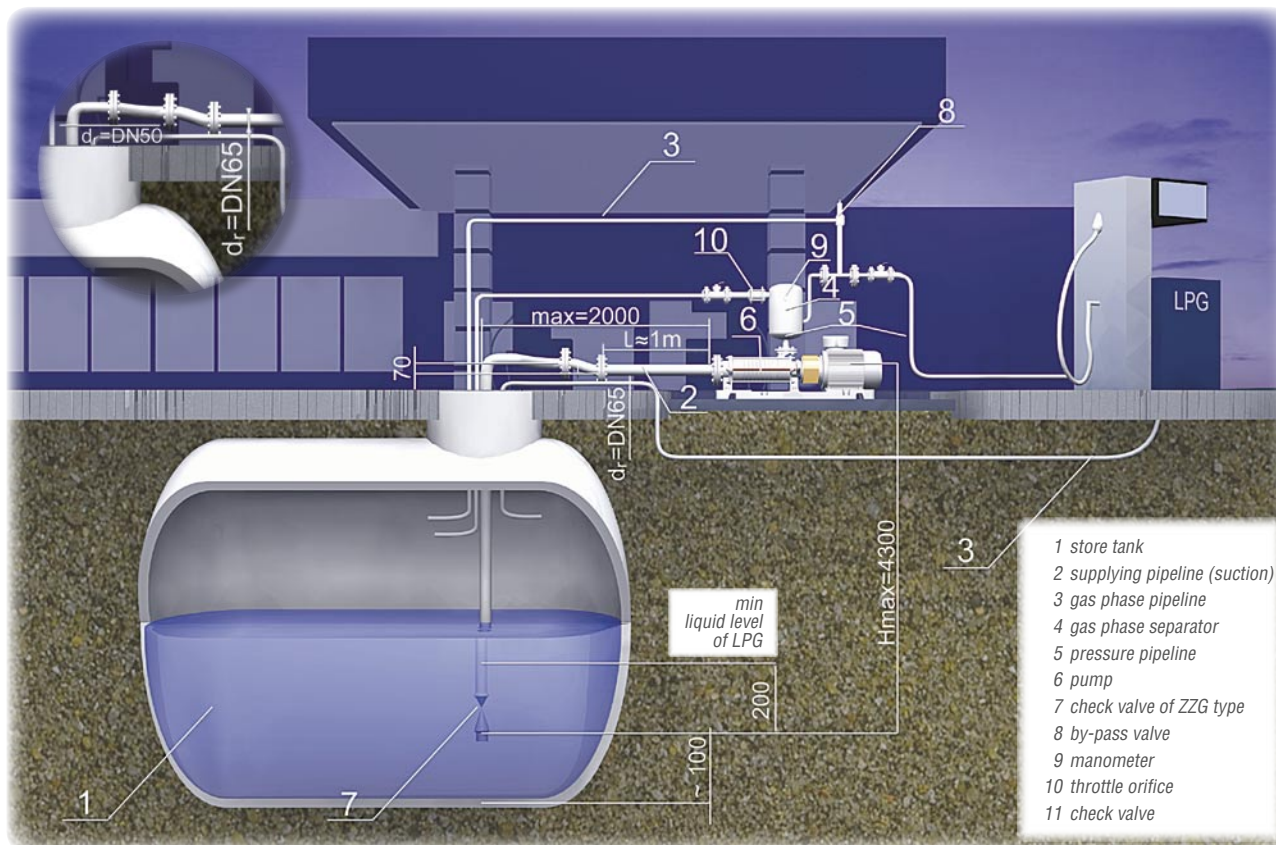


# LPG VERSION PUMPS

Example diagram of SKD pump application for distribution of propane-butane mixture in co-operation with the underground tank

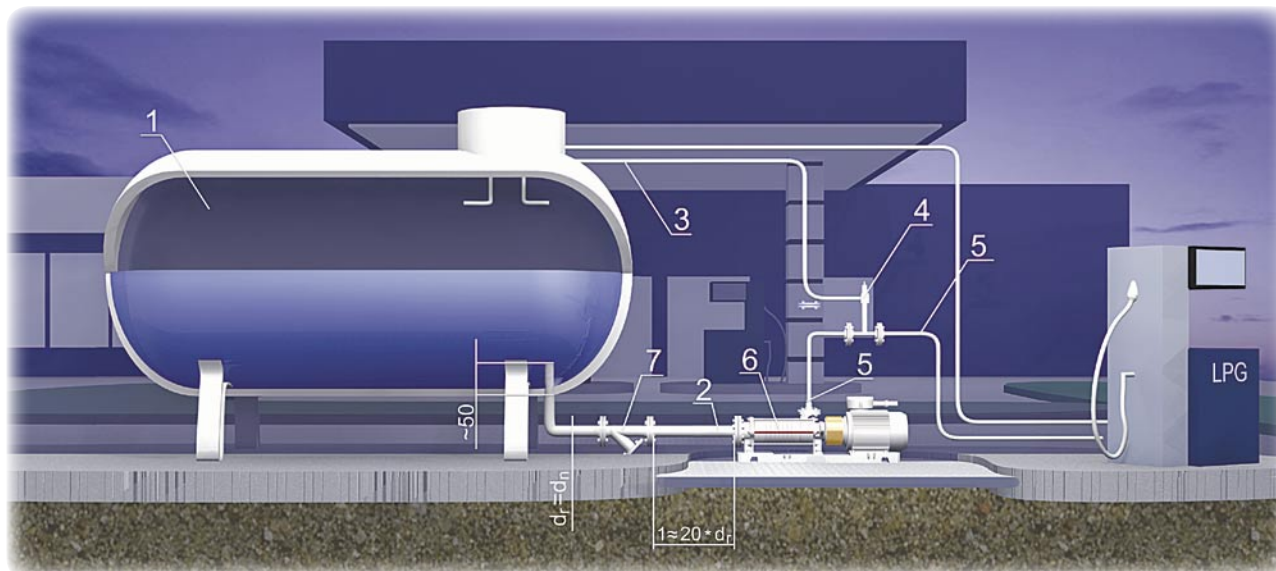


**Note:**

Protect the suction pipeline from sunshine. For maximum suction depth, pressure losses on the suction pipeline may not exceed 0,035 bar.

$d_s$  – diameter of the pump suction connector pipe.

Example diagram of SKC pump application for distribution of propane-butane mixture in co-operation with the ground tank



**Note:**

Protect the suction pipe from sunshine.

$d_s$  - diameter of the pump suction connector pipe

- 1 store tank
- 2 inflow pipeline
- 3 gas phase pipeline
- 4 by-pass valve
- 5 pressure pipeline
- 6 pump
- 7 filter